

100

102

104

106

108

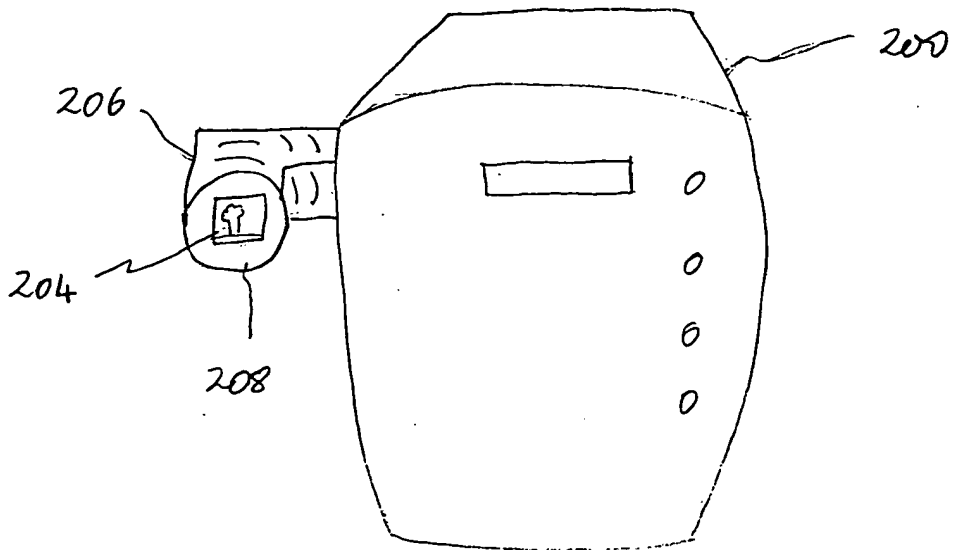
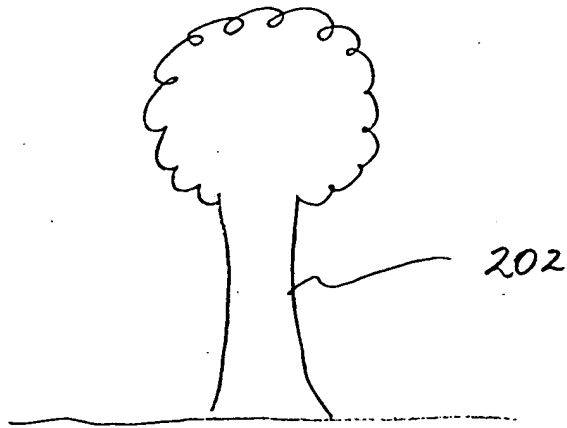
110

112

114

FIG. 1

FIG. 2



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```
graph TD; 302[MICRODISPLAY] --- 304[CONTROLLER]; 304 --- 306[COMPUTER];
```

The diagram illustrates the system architecture with three main components connected in a vertical stack:

- 302 MICRODISPLAY**: The top component, which receives data from the controller.
- 304 CONTROLLER**: The central component, which manages the data flow between the microdisplay and the computer.
- 306 COMPUTER**: The bottom component, which provides the primary data source for the system.

FIG. 3

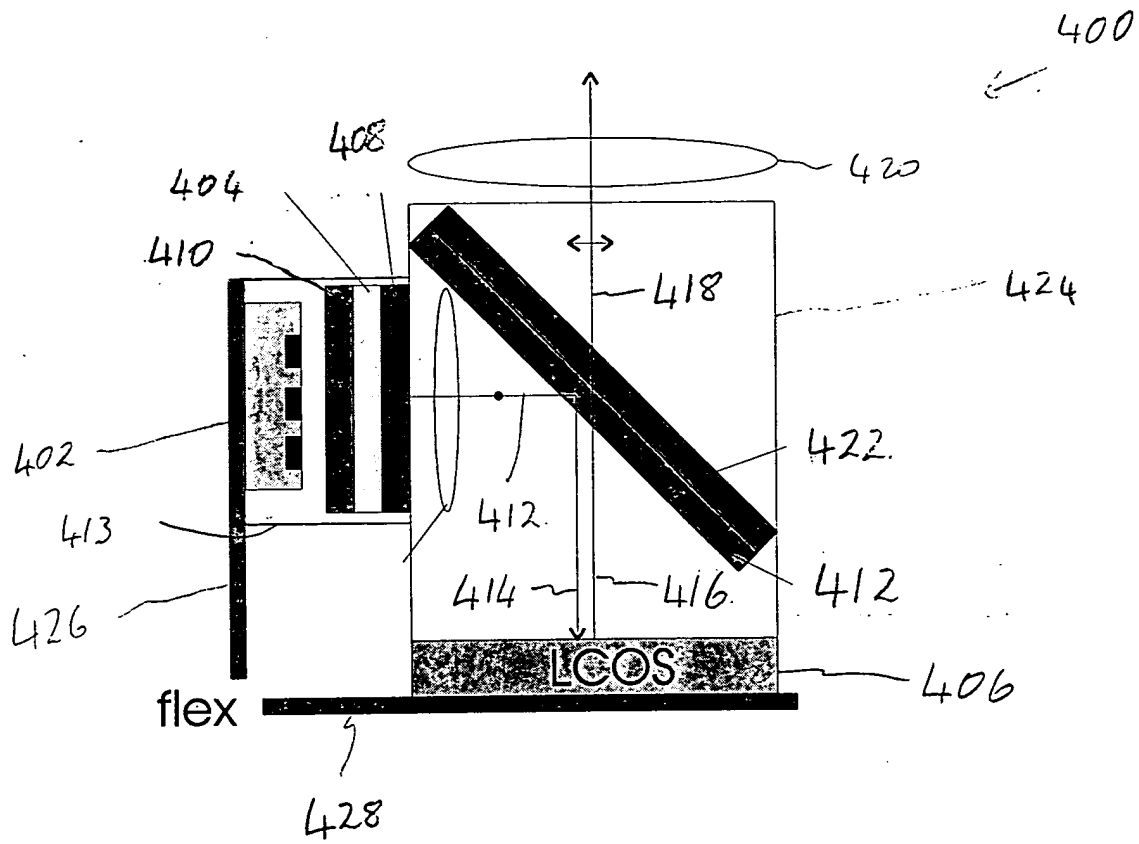


FIG. 4

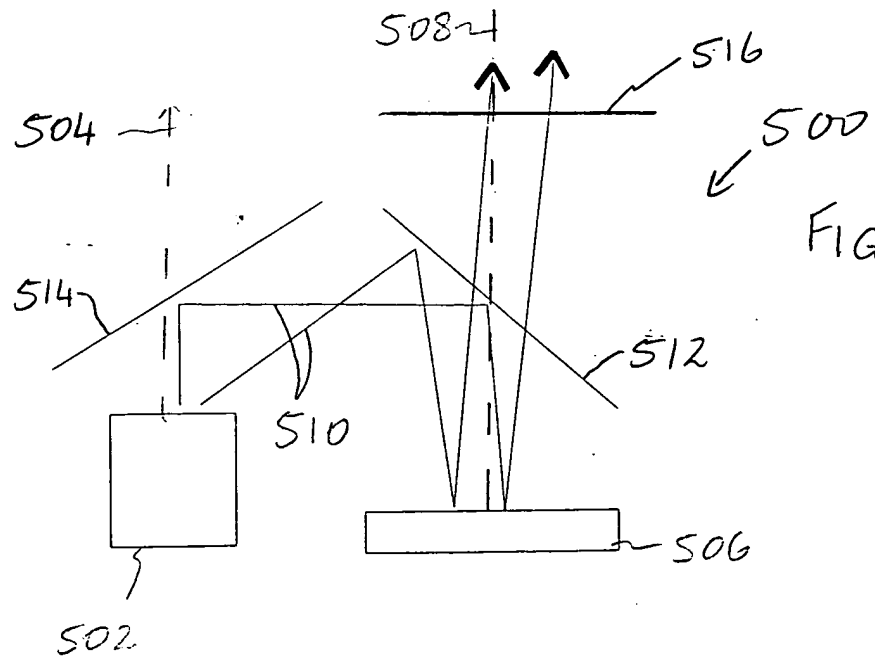


FIG. 5

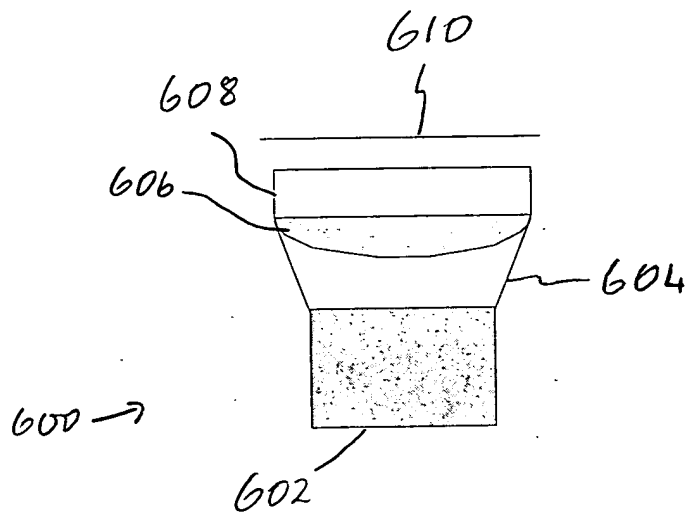


FIG. 6A

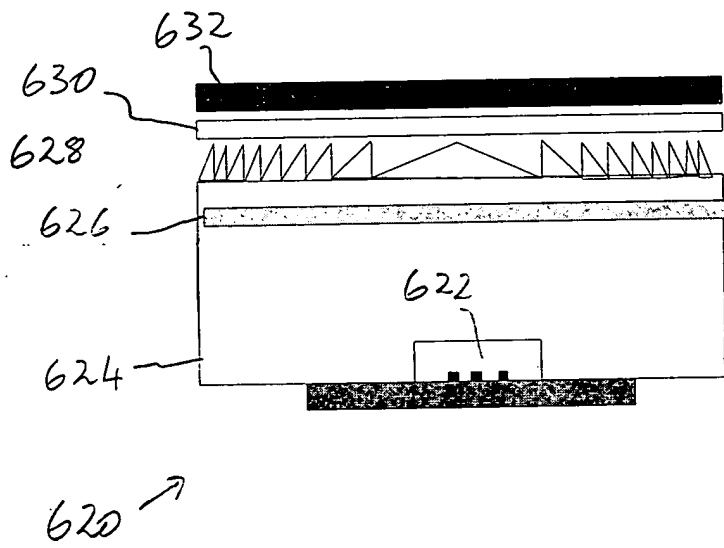


FIG. 6B

7 **8** **9** **10** **11** **12** **13** **14** **15**

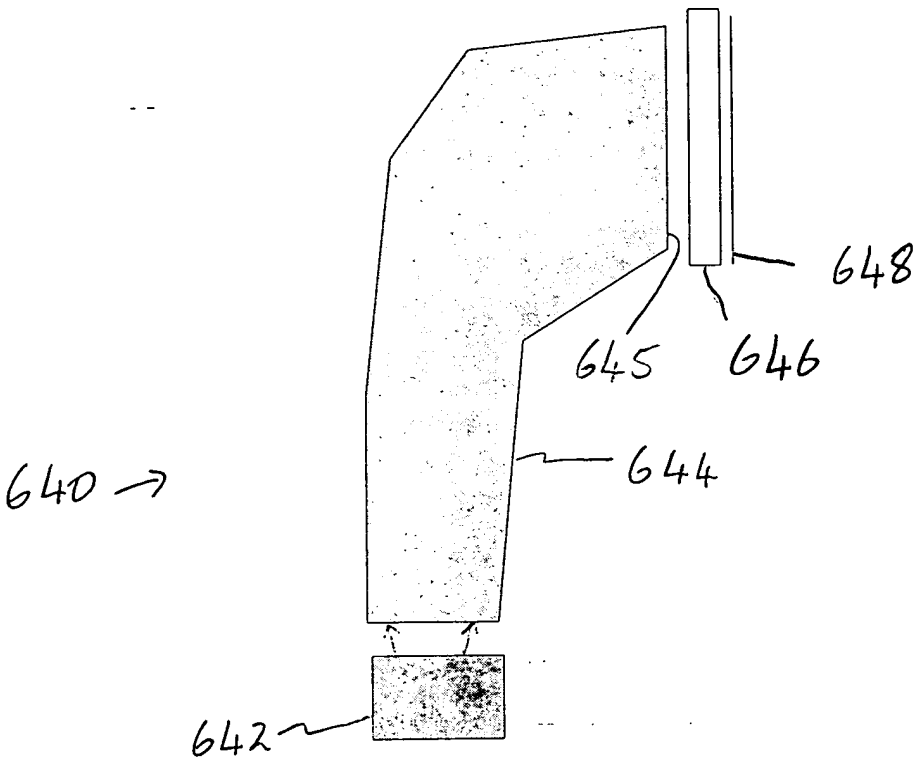


FIG. 6C

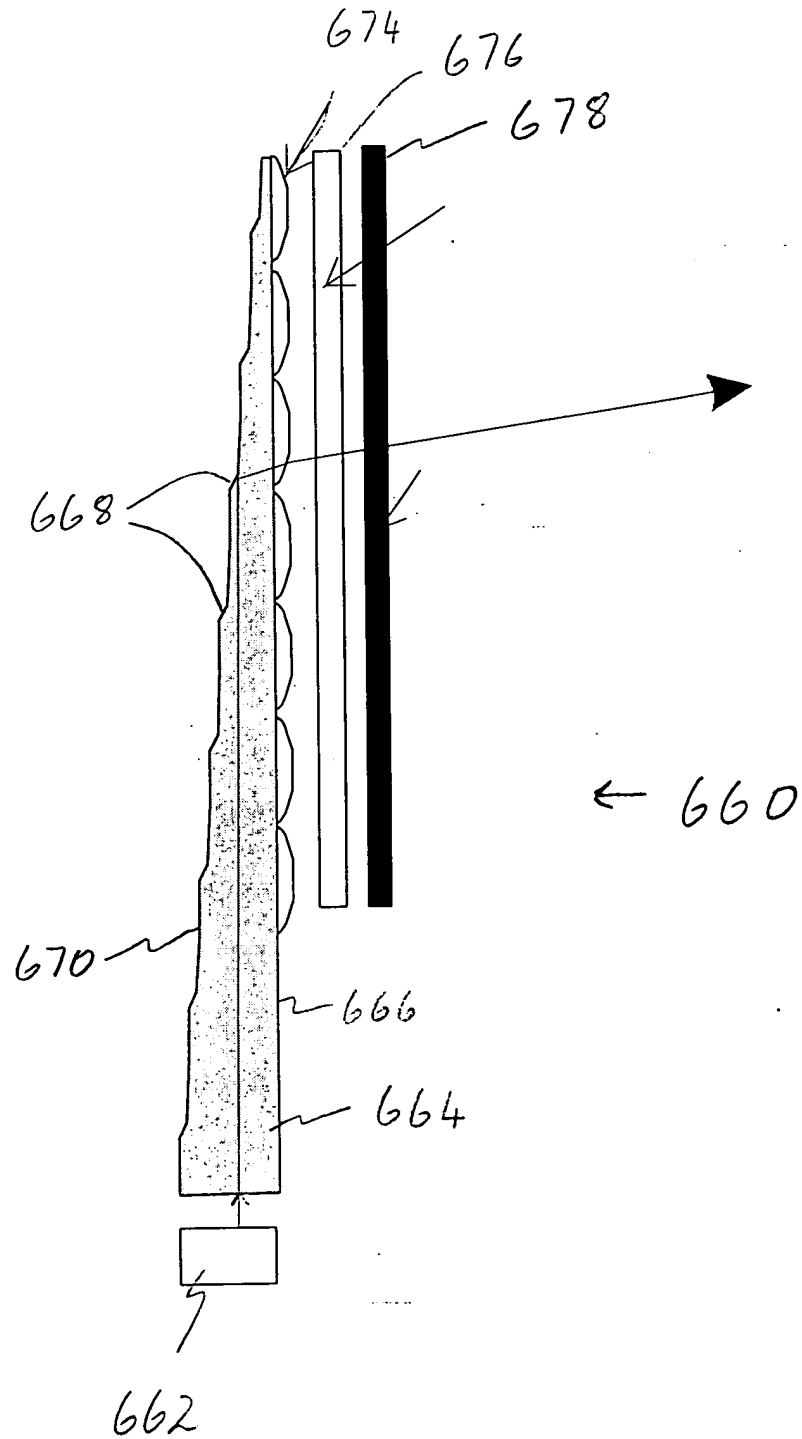
[illegible]

FIG. 6D

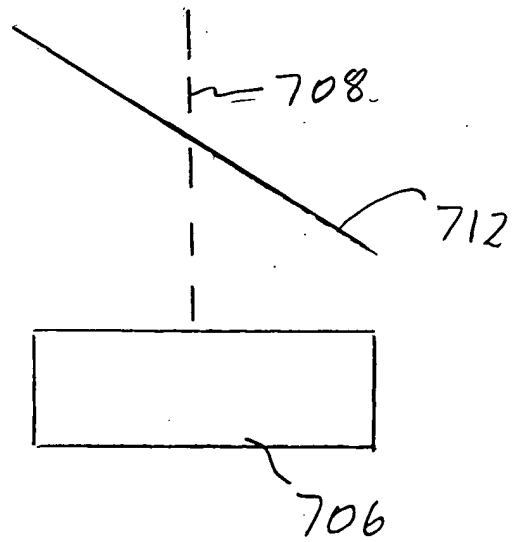
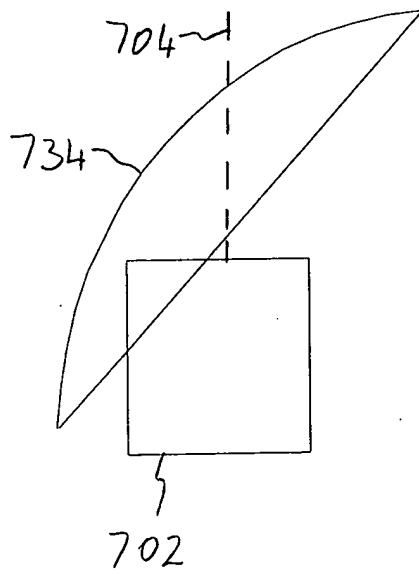
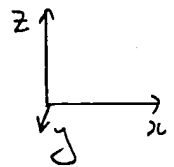
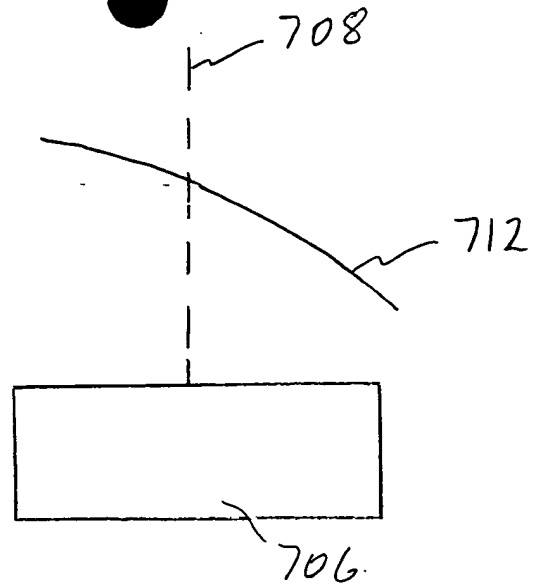
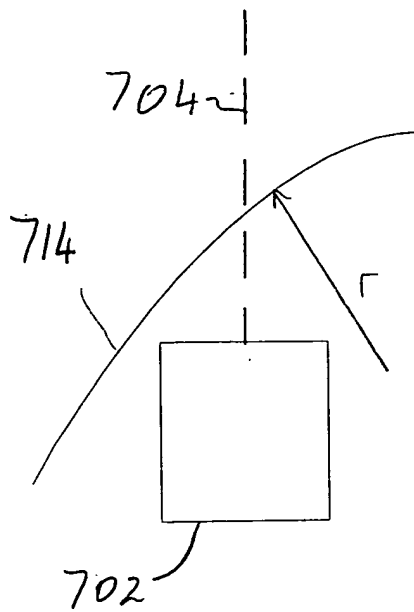
[illegible]

FIG. 7B

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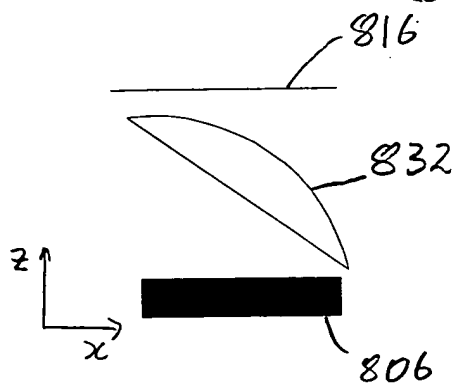


FIG. 8C

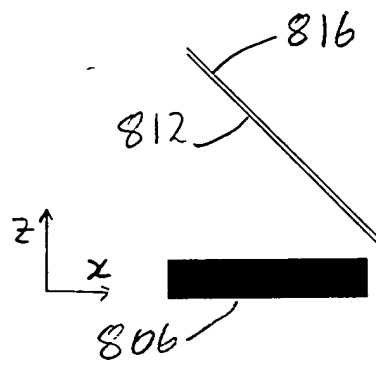


FIG. 8A

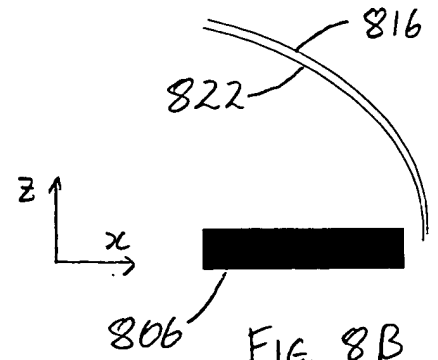
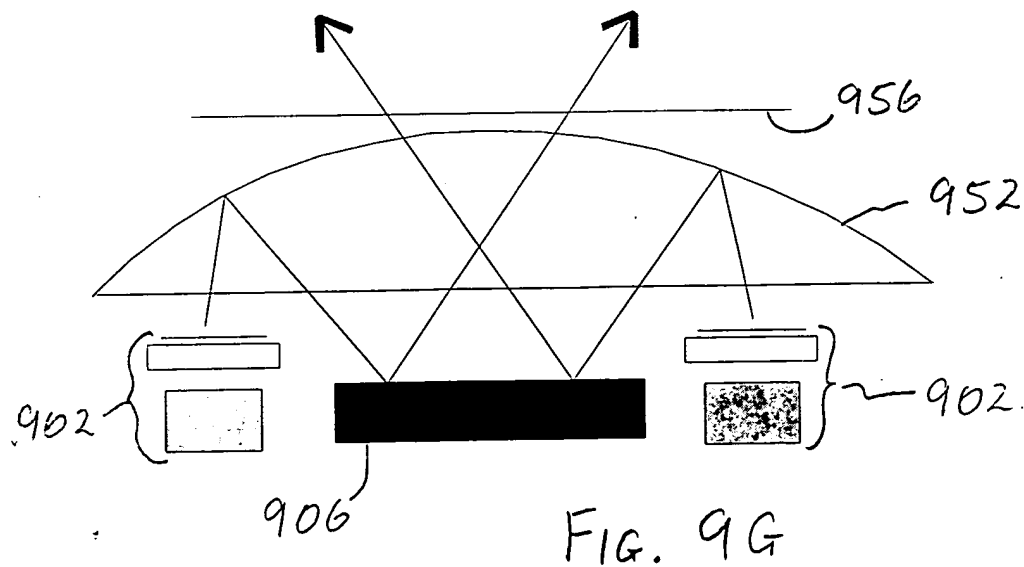
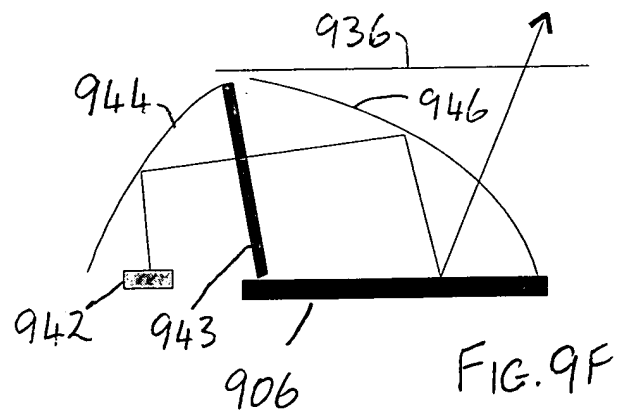
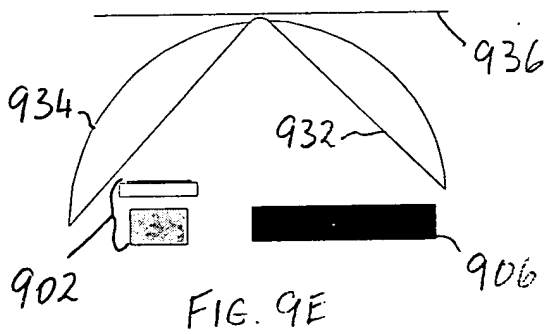
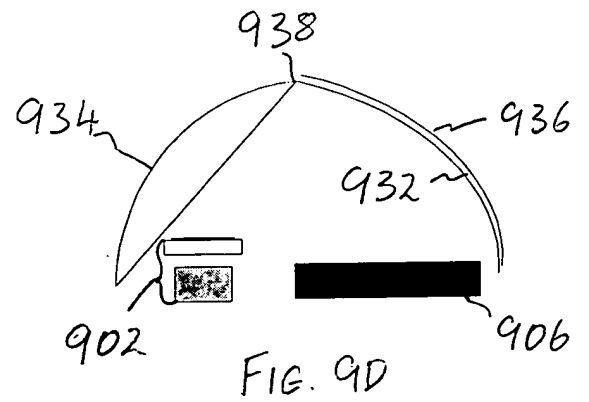
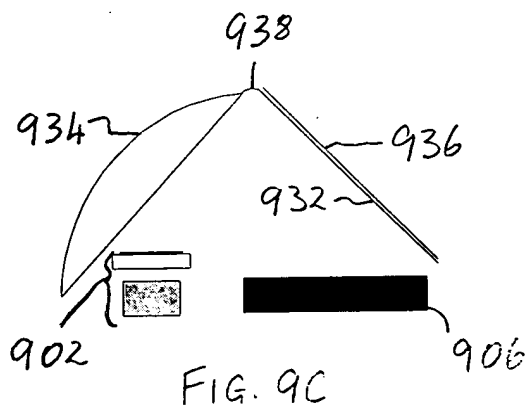
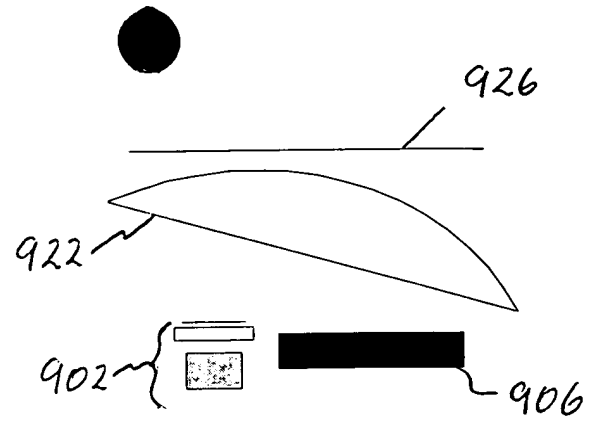
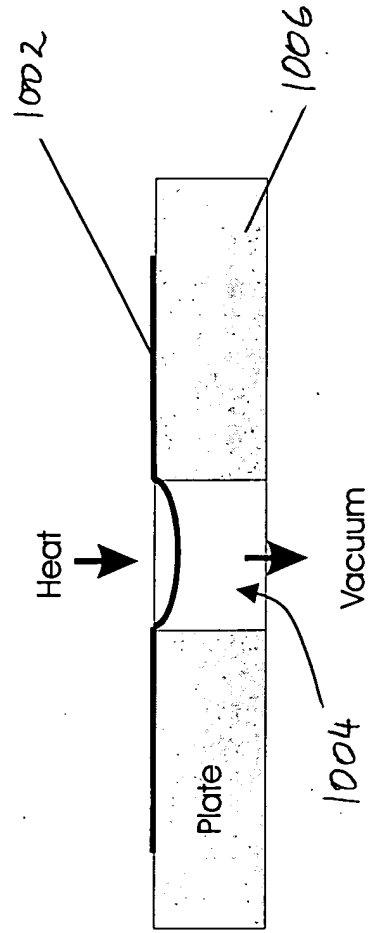


FIG. 8B

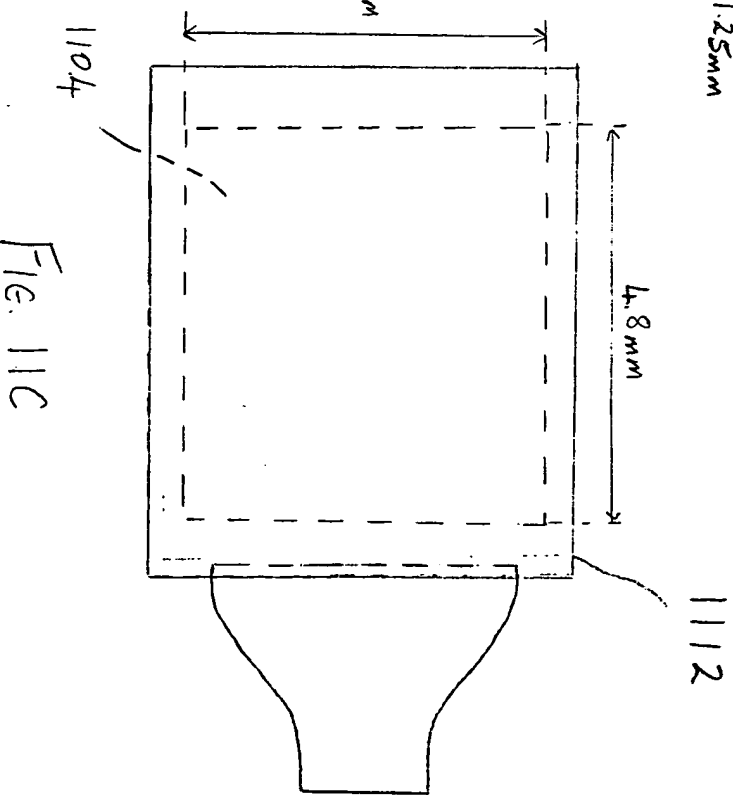
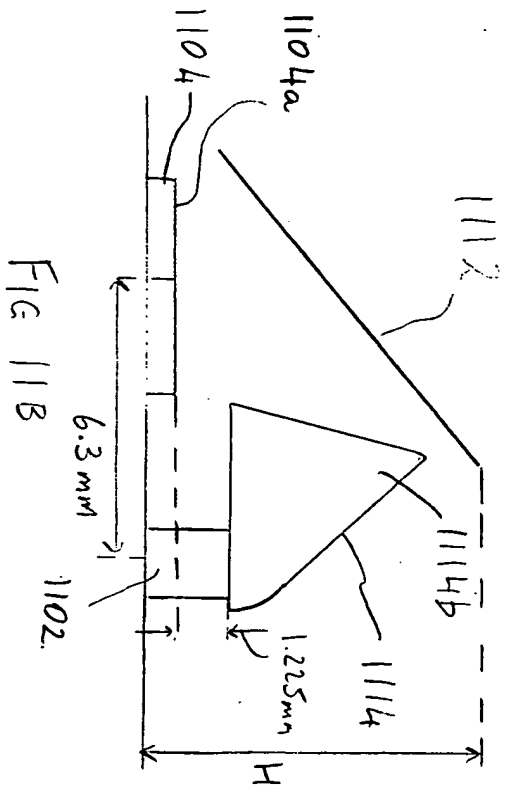
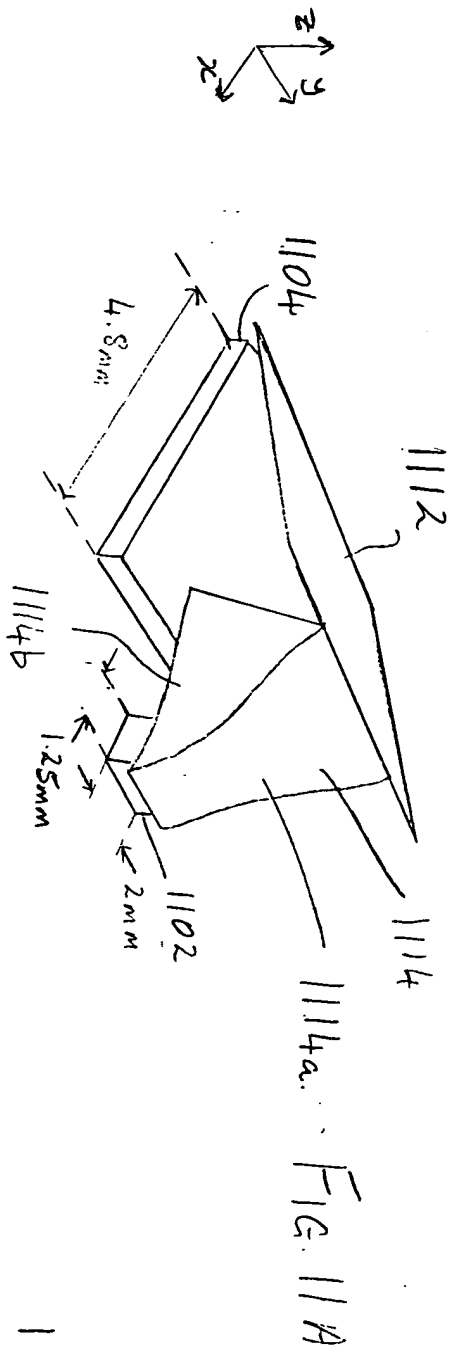
A diagram showing a curved structure, possibly a lens or a part of a device. The structure is labeled with 902, 906, 912, 914, 916, and 918. 902 is a small rectangular component on the left. 906 is a larger rectangular component on the right. 912, 914, 916, and 918 are labels for different parts of the curved structure, with 916 being the topmost part.



SECRET



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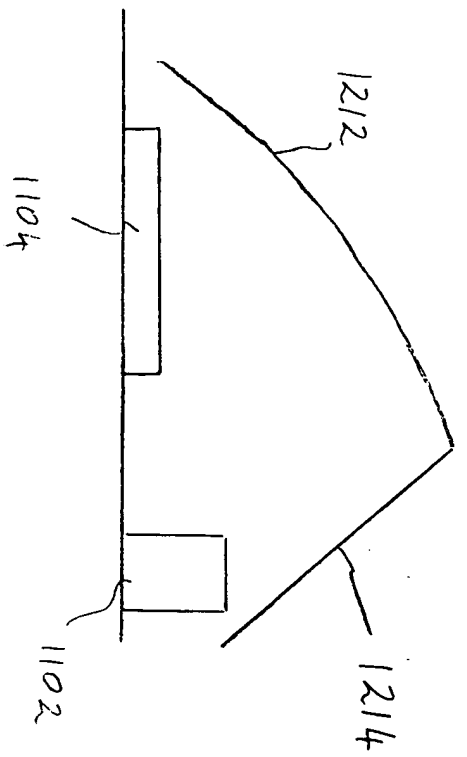


FIG 12

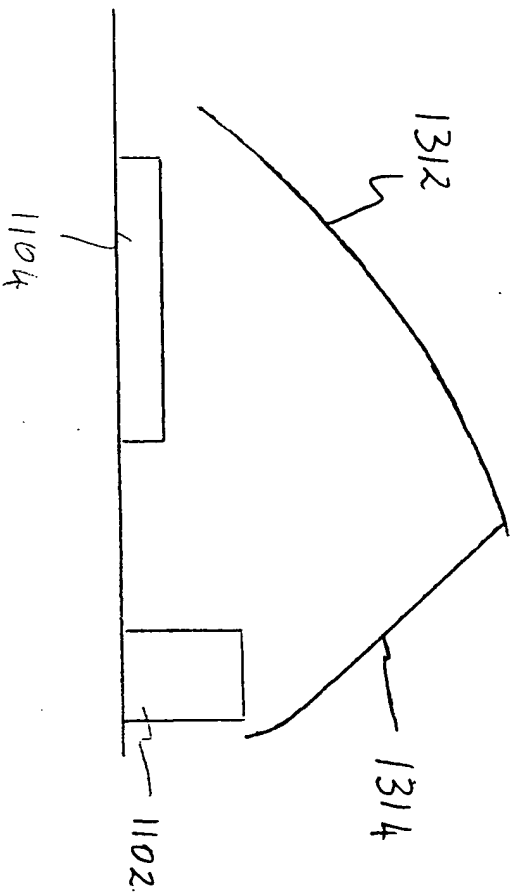


FIG. 13

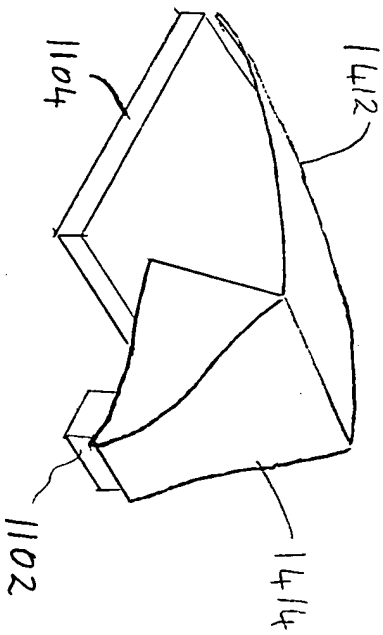


FIG. 14 A

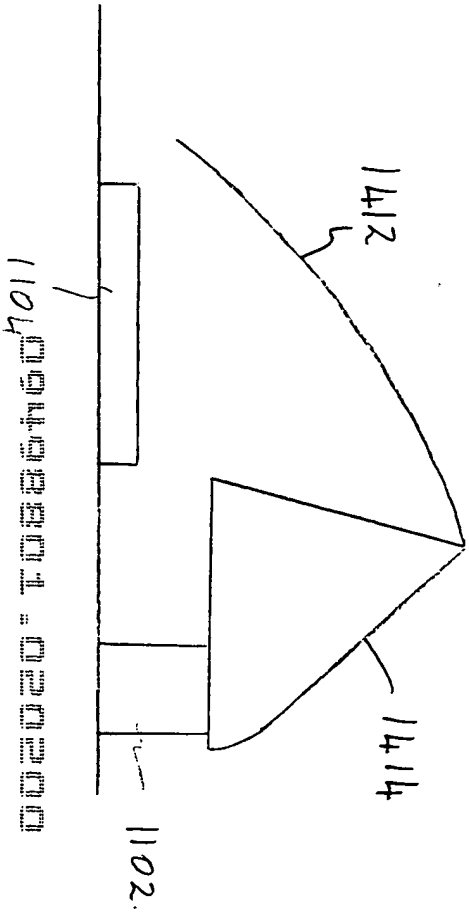


FIG. 14 B

